L Number	Hits	Search Text	DB	Time stamp
1	263753	cellulose	USPAT;	2002/08/11 10:26
			US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	
2	45307	cellulose and ethers	USPAT;	2002/08/11 10:26
			US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	
3	33116	(cellulose and ethers) and low	USPAT;	2002/08/11 10:26
			US-PGPUB;	
			EPO;	
			DERWENT;	
	45507		IBM_TDB	
4	15507	((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:27
		viscosity	US-PGPUB;	
			EPO;	
			DERWENT;	
5	12072	(((cellulose and ethers) and low) and	IBM_TDB USPAT;	2002/08/11 10:27
٥	13073	' ' '	USPAT; US-PGPUB;	2002/08/11 10:2/
		viscosity) and process	EPO;	
			1	
			DERWENT; IBM TDB	
6	3903	((((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:27
0	3903	viscosity) and process) and peroxide	US-PGPUB;	2002/08/11 10.2/
		viscosity) and process, and peroxide	EPO;	
			DERWENT;	
			IBM TDB	
7	3305	(((((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:29
'	3303	viscosity) and process) and peroxide) and	US-PGPUB;	2002,00711 10.25
		hydrogen	EPO;	
			DERWENT;	
			IBM TDB	
8	4	"18" and decomp?	USPAT;	2002/08/11 10:29
		•	US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	
9	3	(((((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:31
		viscosity) and process) and peroxide) and	US-PGPUB;	
		hydrogen) and decomp?	EPO;	
			DERWENT;	
			IBM_TDB	
10	4428	(((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:31
		viscosity) and peroxide	US-PGPUB;	
			EPO;	
			DERWENT;	
			IBM_TDB	0000400444
11	11	((((cellulose and ethers) and low) and	USPAT;	2002/08/11 10:31
		viscosity) and peroxide) and decompo?	US-PGPUB;	
			EPO;	
			DERWENT;	
	l		IBM TDB	

BEST AVAILABLE COPY

L Number	Hits	Search Text	DB	Time stamp
1	253484	cellulose	USPAT;	2002/08/11 11:45
1	233404	Cerrurose	EPO;	2002/00/11 11.45
_			DERWENT	0000/00/11 11 45
2	149848	ethers	USPAT;	2002/08/11 11:45
			EPO;	
			DERWENT	
3	49393	ethers and viscosity	USPAT;	2002/08/11 11:45
			EPO;	
			DERWENT	
4	40880	(ethers and viscosity) and low	USPAT;	2002/08/11 11:45
]]	10000	(ceners and viscosity, and ion	EPO;	2002,00,22 22.10
			DERWENT	1
_				0000/00/11 11 46
5	0	((ethers and viscosity) and low) and	USPAT;	2002/08/11 11:46
		depolymeri?	EPO;	
			DERWENT	
6	7855	ethers and decompos?	USPAT;	2002/08/11 11:46
		-	EPO;	
	İ		DERWENT	
7	7069	((ethers and viscosity) and low) and dec	USPAT;	2002/08/11 11:47
'	, , , , ,	ompos?	EPO;	
		ompos:	DERWENT	1
	0130	///abbana and missasibut and 3-11 1		2002/00/11 11:47
8	2132	(((ethers and viscosity) and low) and dec	USPAT;	2002/08/11 11:47
		ompos?) and peroxide	EPO;	1 4
			DERWENT	
9	1817	((((ethers and viscosity) and low) and dec	USPAT;	2002/08/11 11:47
		ompos?) and peroxide) and hydrogen	EPO;	
			DERWENT	
10	1087	(((((ethers and viscosity) and low) and	USPAT;	2002/08/11 11:48
	1007	dec ompos?) and peroxide) and hydrogen)	EPO;	1 22.75
	1	and pH	DERWENT	
111	412	•	USPAT;	2002/08/11 12:11
11	412		· ·	2002/00/11 12:11
		dec ompos?) and peroxide) and hydrogen)	EPO;	
		and pH) and carboxymethyl	DERWENT	
12	115448	cellulose and methyl	USPAT;	2002/08/11 12:11
			EPO;	
			DERWENT	
13	5008	(cellulose and methyl) and decompos?	USPAT;	2002/08/11 12:12
		•	EPO;	
			DERWENT	
14	1565	((cellulose and methyl) and decompos?) and	USPAT;	2002/08/11 12:12
1	1303	peroxide	EPO;	2002, 00, 22 22.22
		peroxide	DERWENT	
1 =	1270	(//collulose and mother) and decomposes	USPAT;	2002/08/11 12:12
15	1370	(((cellulose and methyl) and decompos?)		2002/00/11 12:12
		and peroxide) and hydrogen	EPO;	
			DERWENT	0000/00/11
16	1195	((((cellulose and methyl) and decompos?)	USPAT;	2002/08/11 12:13
		and peroxide) and hydrogen) and process	EPO;	
	İ		DERWENT	
17	519	(((((cellulose and methyl) and decompos?)	USPAT;	2002/08/11 12:13
		and peroxide) and hydrogen) and process)	EPO;	
		and viscosity	DERWENT	
18	475	_	USPAT;	2002/08/11 12:13
10	4/3			2002/00/11 12.13
		and peroxide) and hydrogen) and process)	EPO;	
	_	and viscosity) and low	DERWENT	10000/00/11 10 01
19	464		USPAT;	2002/08/11 12:25
		decompos?) and peroxide) and hydrogen) and	EPO;	1 11
1	1	process) and viscosity) and low) and	DERWENT	
		produc?		
20	662		USPAT;	2002/08/11 12:25
		depolymerization	EPO;	
		asportmerra across	DERWENT	3.50
22	101	///gollulogo and motherly and		2002/08/11 12:25
22	181		USPAT;	2002/00/11 12:23
1		depolymerization) and peroxide) and	EPO;	
1		hydrogen	DERWENT	
23	167	((((cellulose and methyl) and	USPAT;	2002/08/11 13:30
		depolymerization) and peroxide) and	EPO;	
		hydrogen) and process	DERWENT	
24	134		USPAT;	2002/08/11 13:30
		depolymerization) and peroxide) and	EPO;	
		hydrogen) and process) and pH	DERWENT	
L		1 January and process, and pri	,	

21	208	((cellulose and methyl) and	USPAT;	2002/08/11 13:34
21	200	depolymerization) and peroxide	EPO;	2002/00/11 13:54
		depotymentzactom, and peroxide	DERWENT	
25	86	(/11-1		2002/08/11 13:34
25	86	((cellulose and methyl) and	USPAT;	2002/08/11 13:34
		depolymerization) and oxidative	EPO;	
			DERWENT	
26	51	(((cellulose and methyl) and	USPAT;	2002/08/11 13:35
		depolymerization) and oxidative) and	EPO;	
		peroxide	DERWENT	
27	35	((((cellulose and methyl) and	USPAT;	2002/08/11 14:14
		depolymerization) and oxidative) and	EPO;	
		peroxide) and pH	DERWENT	
28	0	polysaccfharide	USPAT;	2002/08/11 14:14
			EPO;	
			DERWENT	
29	29277	polysaccharide	USPAT:	2002/08/11 14:14
		Post100000001	EPO;	
			DERWENT	
30	470	polysaccharide and depolymerization	USPAT;	2002/08/11 14:14
30	4,0	polysaccharide and depolymentation	EPO;	2002/00/11 14:14
			DERWENT	
31	134	(polysaccharide and depolymerization) and	USPAT;	2002/08/11 14:15
31	134		l '	2002/08/11 14:15
		peroxide	EPO;	
	1.5		DERWENT	0000/00/11 14 15
32	107	((polysaccharide and depolymerization) and	USPAT;	2002/08/11 14:15
		peroxide) and pH	EPO;	
			DERWENT	
33	3870	polysaccharide and ethers	USPAT;	2002/08/11 14:15
			EPO;	.
			DERWENT	
34	0	(polysaccharide and ethers) and	USPAT;	2002/08/11 14:15
		depoymeriz?	EPO;	
			DERWENT	
35	139	(polysaccharide and ethers) and	USPAT;	2002/08/11 14:16
		depolymerization	EPO;	
			DERWENT	
36	54	((polysaccharide and ethers) and	USPAT;	2002/08/11 14:16
		depolymerization) and peroxide	EPO;	
		mar and a second	DERWENT	
37	48	(((polysaccharide and ethers) and	USPAT;	2002/08/11 14:16
• '	10	depolymerization) and peroxide) and pH	EPO;	
	İ	depotymettzacton, and peroxide, and pir	DERWENT	
	1	1	DELMENT	1